

WEST Search History

Hide Items Restore

DATE: Thursday, June 10, 2010

Hide?	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
<i>Prior Art</i>			
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L53	L52 and @pd<20030414	0
<input type="checkbox"/>	L52	L51 and (14 or 15 or 16 or linoleic or fatty acid)	43
<input type="checkbox"/>	L51	(11 or 12 or 13 or Oligoproanthocyanidin or Oligo\$1proanthocyanidin) and (Litchi chinensis or Potentilla erecta or Potentilla or litchi or lychee)	60
<input type="checkbox"/>	L45	L44 and @pd<20030414	7
<input type="checkbox"/>	L44	L43 and (14 or 15 or 16)	104
<input type="checkbox"/>	L43	(11 or 12 or 13 or Oligoproanthocyanidin or Oligo\$1proanthocyanidin) near9 (Vitis vinifera or grape or grape seed)	802
<input type="checkbox"/>	L40	L39 and @pd<20030414	79
<input type="checkbox"/>	L39	L38 and (14 or 15 or 16 or fatty acid)	474
<input type="checkbox"/>	L38	(11 or 12 or 13 or Oligoproanthocyanidin or Oligo\$1proanthocyanidin) and (Pinia silvestris or Pinia silvestri or Pinus silvestris or Pinus sylvestris or Pinus silvestri or Pinus silvestri or pine bark or pine or pinia or pinus)	1075
<input type="checkbox"/>	L37	L15 and (Pinia silvestris or Pinia silvestri or Pinus silvestris or Pinus sylvestris or Pinus silvestri or Pinus silvestri or pine bark or pine or pinia or pinus)	11
<input type="checkbox"/>	L36	L35 and @pd<20030414	7
<input type="checkbox"/>	L35	L34 and (14 or 15 or 16 or fatty acid)	99
<input type="checkbox"/>	L34	(11 or 12 or 13 or Oligoproanthocyanidin or Oligo\$1proanthocyanidin) near9 (Camellia sinensis or green tea)	143
<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L33	ep-1238592-\$.did.	2
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>			

☐	L32	L31 and @pd<20030414	7
☐	L31	L30 and (l4 or l5 or l6)	146
		(l1 or l2 or l3 or Oligoproanthocyanidin or Oligo\$1proanthocyanidin) near9 (Camellia sinensis or green tea or Pinia silvestris or Pinia silvestri or Pinus silvestris or Pinus	
☐	L30	sylvestris or Pinus silvestri or Pinus silvestri or Vitis vinifera or grape or grape seed or Litchi chinensis or Potentilla erecta or Potentille or Pycnogenol or Activin)	917
		(l1 or l2 or l3) and (Camellia sinensis or green tea or Pinia silvestris or Pinia silvestri or Pinus silvestris or Pinus sylvestris or	
☐	L29	Pinus silvestri or Pinus silvestri or Vitis vinifera or grape or grape seed or Litchi chinensis or Potentilla erecta or Potentille or Pycnogenol or Activin)	1885
☐	L28	L27 and @pd<20030414	37
		L6 same (Camellia sinensis or green tea or Pinia silvestris or Pinia silvestri or Pinus silvestris or Pinus sylvestris or Pinus silvestri or	
☐	L27	Pinus silvestri or Vitis vinifera or grape or grape seed or Litchi chinensis or Potentilla erecta or Potentille or Pycnogenol or Activin)	144
		L6 and (Camellia sinensis or green tea or Pinia silvestris or Pinia silvestri or Pinus silvestris or Pinus sylvestris or Pinus silvestri or	
☐	L26	Pinus silvestri or Vitis vinifera or grape or grape seed or Litchi chinensis or Potentilla erecta or Potentille or Pycnogenol or Activin)	619
		L23 and (Camellia sinensis or green tea or Pinia silvestris or Pinia silvestri or Pinus silvestris or Pinus sylvestris or Pinus silvestri or	
☐	L25	Pinus silvestri or Vitis vinifera or grape or grape seed or Litchi chinensis or Potentilla erecta or Potentille or Pycnogenol or Activin)	2
☐	L24	L23 and (moisturi\$9 or hydrat\$4)	3
☐	L23	L20 and @pd<20030414	490
☐	L22	(l1 or l2 or l3 or Oligoproanthocyanidin) near17 l6	13
☐	L20	(l1 or l2 or l3 or Oligoproanthocyanidin) same l6	500
☐	L19	(l1 or l2 or l3 or Oligoproanthocyanidin) and l6	1802
☐	L18	L17 and @pd<20030414	17
☐	L17	L16 or l13	46
		L15 and (Camellia sinensis or green tea or Pinia silvestris or Pinia silvestri or Pinus silvestris or Pinus sylvestris or Pinus silvestri or	
☐	L16	Pinus silvestri or Vitis vinifera or grape or grape seed or Litchi chinensis or Potentilla erecta or Potentille or Pycnogenol or	11

	Activin)	
☐	L15 L14 and @pd<20030414	526
☐	L14 (l1 or l2 or l3 or Oligoproanthocyanidin) same (l4 or l5 or l6 or Docosaheptaenoic or eicosapentaenoic)	674
☐	L13 (l1 or l2 or l3 or Oligoproanthocyanidin) near9 (l4 or l5 or l6 or Docosaheptaenoic or eicosapentaenoic)	37
☐	L12 L11 and @pd<20030414	111
☐	L11 l8 not l9	546
☐	L10 L9 and @pd<20030414	52
☐	L9 L8 and (obesity or antiobes\$4 or obese or adipose or adiposity or anti\$ladip\$4 or anti-obes\$4 or preadipocyte or adipocyte)	469
☐	L8 L7 and (l1 or l2 or l3 or l4 or l5 or l6)	1015
☐	L7 Pycnogenol or Activin	8457
☐	L6 Conjugated\$1linoleic\$1acid or CLA or bovinic acid or rumenic acid	105360
☐	L5 Eicosapentaenoic acid or epa or eicosapentaenic acid or icosapentaenoic acid or timnodonic acid	37184
☐	L4 Omega-3 fatty acid or omega 3 fatty acid or omega-3 fatty acid or Docosaheptaenoic acid or dha or docoheptaenoic acid or docosaheptaenic acid	17419
☐	L3 Procyanidin or oligomeric proanthocyanidin or OPC or leukocyanidin or leucoanthocyanin or condensed tannin	34456
☐	L2 Proanthocyanidin or proanthocyanolidin or proanthocyanolidine	2672
☐	L1 Proanthocyanidin type 2 or Dimeric catechin or Procyanidin A2 or Procyanidol A2 or Proanthocyanidin A-2 or Procyanidin dimer A2 or \$5Proanthocyanidin A2	43

END OF SEARCH HISTORY